

**From:** [Ferreira, Gina](#)  
**To:** [Ferreira, Steve](#)  
**Subject:** FW: Hatco, NJ Question  
**Date:** Thursday, May 07, 2020 9:29:14 AM

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**From:** Hamill, Nancy <[Nancy.Hamill@dep.nj.gov](mailto:Nancy.Hamill@dep.nj.gov)>

**Sent:** Thursday, May 7, 2020 9:27 AM

**To:** Ferreira, Gina <[Ferreira.Gina@epa.gov](mailto:Ferreira.Gina@epa.gov)>

**Subject:** Re: Hatco, NJ Question

It's always been my understanding that the cleanup number of 1 ppm total PCB is for both on and offsite sediment. That said, other than the recent on-site "Southeast Leg Pond" we recently worked on, my work has been only on offsite areas. 1 ppm has been used in Woodbridge Pond, Channels A, B, C, and will be in D.

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**From:** Ferreira, Gina <[Ferreira.Gina@epa.gov](mailto:Ferreira.Gina@epa.gov)>

**Sent:** Thursday, May 7, 2020 8:35 AM

**To:** Hamill, Nancy <[Nancy.Hamill@dep.nj.gov](mailto:Nancy.Hamill@dep.nj.gov)>

**Subject:** [EXTERNAL] Hatco, NJ Question

Jim Haklar wanted to know if both sediment in on-site wetlands and Channel D wetlands both have a PCB cleanup criteria of 1 ppm. He couldn't remember and Hatco keeps listing 2 ppm as the cleanup value for PCBs on-site.